10/589051 IAP11 Rec'd PCT/PTO 10 AUG 2006

Express Mail No. EQ 060217490 US Docket No. 22234 US (C038435/0199186)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE ACTING AS DESIGNATED/ELECTED OFFICE (DO/EO/US) UNDER THE PATENT COOPERATION TREATY CONCERNING A FILING UNDER 35 U.S.C. § 371

				Nev	w York, New York August 10, 2006
For:	IONIC UV-A SUNSCR COMPOSITIONS COM)		
Filed:		Herewith)		
Interna	itional Filing Date:	11 February 2005)	Art Unit:	Not yet assigned
Based	on Int'l Application No.:	PCT/EP2005/001379)	Examiner:	Not yet assigned
Katja E	BERG-SCHULTZ et al.)		
In re A	pplication of:)		

INFORMATION DISCLOSURE STATEMENT

Mail Stop PCT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Applicants wish to make of record the following documents (a Form PTO-1449 listing the documents is enclosed). The following documents were cited in the International Search Report mailed May 24, 2005 in the international application corresponding to the above-captioned case.

U.S. PATENT DOCUMENTS

Cite No.	Document No.	<u>Date</u>
A1	5,321,130	6/14/1994
A2	5,734,058	3/31/1998

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FOREIGN PATENT DOCUMENTS

Cite No.	Document No.	<u>Date</u>	Country
B1	WO 95/01341 A1	1/12/1995	PCT
B2	EP 1 362 894 A2	11/19/2003	Europe
В3	WO 03/068183 A1	8/21/2003	PCT

Cite No.

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OTHER DOCUMENTS

- C1 Urayama et al., "New Organic Conductors Based On AzaTCNQ," Synthetic Metals, vol. 19, pp. 469-474, XP-002327953 (1987).
- C2 Matsubayashi et al., "Preparation and Properties of AzaTCNQ- Anion Salts and Mixed AzaTCNQ-/TCNQ-/TCNQ Salts of some Tetrakis(isocyanide)rhodium(I) Cation, and X-Ray Crystal Structure of the AzaTCNQ—Tetrakis(2,6-dimethylphenyl-isocyanide)rhodium(I)+ Salt," Inorganica Chimica Acta, vol. 63, pp. 217-224, XP-002327952 (1982).

The Examiner's independent consideration of all of these documents and their relevance before issuance of the first official action is respectfully requested. The Examiner is also requested to initial and return a copy of the accompanying form PTO-1449 to evidence such consideration.

Copies of the International Search Report, and the Written Opinion of the International Searching Authority are enclosed herewith. All documents cited in these reports are identified herein and copies of all documents, other than the U.S. patent documents, are provided. See MPEP § 609(III)(A)(2)(A) (8th Ed., Rev. 2, May 2004, p. 600-128); See also 1276 OG 55 (August 5, 2003) (Waiving the requirement under Rule 98(a)(2)(1) to provide a copy of each cited U.S. patent document for any application filed after June 30, 2003.).

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This Information Disclosure Statement is being filed in accordance with the provisions under 37 C.F.R. §1.97(b)(2), within three months of the date of entry of the national stage of the international application. Accordingly, no fee is believed to be due. If, however, a fee is due, please charge the same to Deposit Account No. 02-4467. A duplicate copy of this sheet is enclosed. If the Examiner has any questions regarding this paper, please contact the undersigned attorney.

Respectfully submitted,

By:

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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev.) PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. INTERNATIONAL APPLN. NO. 22234 US (C038435/0199186) PCT/EP2005/001379			
INFORMAT	ION DISCLOSURE STATEMENT BY APPLICANT	APPLICANT(S) Katja BERG-SCHULTZ et al.			
(U)	se several sheets if necessary)	INTERNATIONAL FILING DATE	GROUP Not yet assigned		

U.S. PATENT DOCUMENTS

Examiner Initial	Cite No.	U.S. Patent Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	Al	5,321,130	6/14/1994	Yue et al.			
	A2	5,734,058	3/31/1998	Lee			
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FOREIGN PATENT DOCUMENTS

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							Yes	No
	B1	WO 95/01341 A1	1/12/1995	PCT				
	B2	EP 1 362 894 A2	11/19/2003	Europe				
ч	В3	WO 03/068183 A1	8/21/2003	PCT .				
							-	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Cl	Urayama et al., "New Organic Conductors Based On AzaTCNQ," Synthetic Metals, vol. 19, pp. 469-474, XP-002327953 (1987).		
·	C2	Matsubayashi et al., "Preparation and Properties of AzaTCNQ- Anion Salts and Mixed AzaTCNQ-/TCNQ-/TCNQ Salts of some Tetrakis(isocyanide)rhodium(I) Cation, and X-Ray Crystal Structure of the AzaTCNQ-Tetrakis(2,6-dimethylphenylisocyanide)rhodium(I) + Salt," Inorganica Chimica Acta, vol. 63, pp. 217-224, XP-002327952 (1982).		
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EXAMINER	t	DATE CONSIDERED		
		citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and ude copy of this form with next communication to applicant.		